

## Message Text

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22

ACTION EPA-04

INFO OCT-01 EUR-12 ISO-00 FEA-01 AID-05 CEQ-01 CIAE-00

ERDA-07 COME-00 DODE-00 EB-07 INR-07 IO-13 L-03

NSF-02 NSC-05 NSAE-00 PM-04 USIA-15 OES-06 SS-15

SP-02 INT-05 /115 W

----- 105838

R 061516Z MAY 76

FM AMEMBASSY MOSCOW

TO SECSTATE WASHDC 3579

INFO AMCONSUL LENINGRAD

UNCLAS MOSCOW 7156

E.O. 11652: NA

TAGS: SENV, UR, US

SUBJECT: US-USSR ENVIRONMENTAL AGREEMENT: TRANSPORTATION SOURCE

AIR POLLUTION:

02.02-31

DEPARTMENT PLEASE PASS EPA FOR DAVE STROTHER

REF: BROWN/STROTHER TELECON OF MAY 5, 1976

1. EXECUTIVE SECRETARY BROWN RECEIVED FROM KAZAKOV DURING MID-YEAR  
REVIEW MEETING MAY 4 LETTER DATED APRIL 28 FROM VOYTETSKIY TO  
STORK. UNOFFICIAL TRANSLATION OF TEXT FOLLOWS:

2. BEGIN QUOTE: DEAR MR. STORK: IN ACCORDANCE WITH THE AGREEMENT  
REACHED DURING OUR MEETINGS IN OCTOBER, WE WOULD LIKE TO INVITE  
A DELEGATION OF SIX AMERICAN EXPERTS TO VISIT THE USSR JULY 4-18.

3. WE WOULD LIKE TO PROPOSE THE FOLLOWING QUESTIONS FOR OUR  
DISCUSSIONS:

(A) ADVISABILITY OF CREATING TEST CYCLES FOR MOTORCYCLES AND FOR  
CARS AND TRUCKS WITH GASOLINE AND DIESEL ENGINES.

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(B) OPTIMUM METHODS OF COLLECTING DIESEL TOXIC CHARACTERISTICS.

(C) METHODOLOGICAL PRINCIPLES OF RELATIONS BETWEEN ELEMENTS OF THE SYSTEM "MOBILE SOURCES -- ATMOSPHERE."

(D) JOINT PUBLICATIONS OF ENGLISH - RUSSIAN AND RUSSIAN -ENGLISH GLOSSARIES OF TERMS RELATING TO INTERNAL-COMBUSTION ENGINE TOXOCITY.

(E) JOINT DEVELOPMENT OF A METHOD FOR EVALUATING THE DAMAGE FROM POLLUTION FROM INTERNAL COMBUSTION ENGINE EXHAUST.

(F) SCHEDULE AND DATES FOR AN EXCHANGE ON LOW TOXIC ENGINES.

(G) JOINT INVESTIGATION OF A DIESEL WORK PROCESS.

(H) JOINT DEVELOPMENT OF CATALYSTS FOR PURIFICATION OF INTERNAL COMBUSTION ENGINE EXHAUST; SCHEDULE AND DATES FOR EXCHANGE OF CATALYST SAMPLES.

(I) JOINT DEVELOPMENT OF CATALYTIC GASIFICATION OF LIQUID FUELS FOR CONVERSION OF GASOLINE AND DIESEL ENGINES TO GAS FUEL.

(J) THE POSSIBILITIES FOR JOINT DEVELOPMENT OF ENERGY-ACCUMULATING SUBSTANCES FOR USE IN LOW-TOXIC OPERATION OF INTERNAL COMBUSTION ENGINES, PARTICULARLY ON HYDROGEN.

(K) JOINT DEVELOPMENT OF AN ENGINE WITH COMPUTER CONTROL.

(L) PLANNING COOPERATION FOR 1976 AND SUBSEQUENT YEARS ON THE ABOVE QUESTIONS.

(M) ANY OTHER MATTERS WHICH YOU WOULD LIKE TO RAISE.

4. WE WOULD LIKE TO SUGGEST THE FOLLOWING PRELIMINARY SCHEDULE FOR THE VISIT.

JULY 4 (ARRIVE MOSCOW)

JULY 5 ( MEETING NILTD, MOSCOW)  
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JULY 6 (CONTINUE MEETING NILTD, MOSCOW)

JULY 7, 8(MEETINGS AT NAMI, MOSCOW)

JULY 9, 10 (MEETINGS AT TSNITA, LENINGRAD)

JULY 11 (VISIT SUBURBS OF LENINGRAD)

JULY 12, 13 (VISIT VOLZHSKIY AUTOMOBILE WORKS, TOLYATTI)

JULY 14, 15 (VISIT AZERBAIDZHAN POLYTECHNICAL  
INSTITUTE, BAKU)

JULY 16 17 (VISIT AGAIN NILTD, MOSCOW. SIGN PROTOCOL)

JULY 18 (DEPART FROM MOSCOW FOR USA)

5. YOUR PROMPT REPLY CONCERNING THE ITINERARY AND THE QUESTIONS  
PROPOSED FOR DISCUSSION WOULD BE APPRECIATED. DO PLEASE SEND US  
YOUR DELEGATION LIST. I TRUST THE FORTHCOMING MEETING WILL  
BE AS FRUITFUL AS OUR PREVIOUS ONE. SINCERELY, G. VOYTETSKIY.

END QUOTE.

STOESSEL

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## Message Attributes

**Automatic Decaptoning:** X  
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**TAGS:** SENV, UR, US  
**To:** STATE  
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